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- 1. A method for improving the stability of the foam head of beverages, wherein before, during or after the preparation process of the beverage one or more pectins are added thereto.
- A method according to claim 1, wherein an extract of one or more pectins, obtained from hops is used.
- A method according to claim 2, wherein the extract is obtained from bines and/or cones of the hop plant.
- A method according to claims/1-3, wherein the beverage is beer-
- A method according to claim 4, wherein pectins are added 10 /5. during the preparation process as from 30 minutes before the end of the wort boiling, in such a manner that no significant part of the foam-stabilizing action is lost through boiling.
 - A method according to claim 5, wherein pectins are addded before the bright (beer filtration).
 - A method according to any one of claims 4-6, wherein between 0.5 and 30 g pectin per hectoliter beer is added.
 - A method according to claim 7, wherein approximately 3-10 g pectin per hectoliter beer is added.
 - A beverage with a stabilized foam head, obtainable with a method according to any one of the preceding claims.
 - 10. A beer with a stabilized foam head, obtainable with a method according to any one of claying 1-8.
 - 11. A beer obtained according to any one of claims 1-8.
- 25 (12.) The use of hop pectins as foam stabilizer for foam heads of beverages.
 - 13. A method for extracting pectins from hops, wherein hop plants or parts thereof are subjected to an extraction in an aqueous solution at a temperature of 50-100°C and a pH of

1-3.5. 30

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